Fig. 1

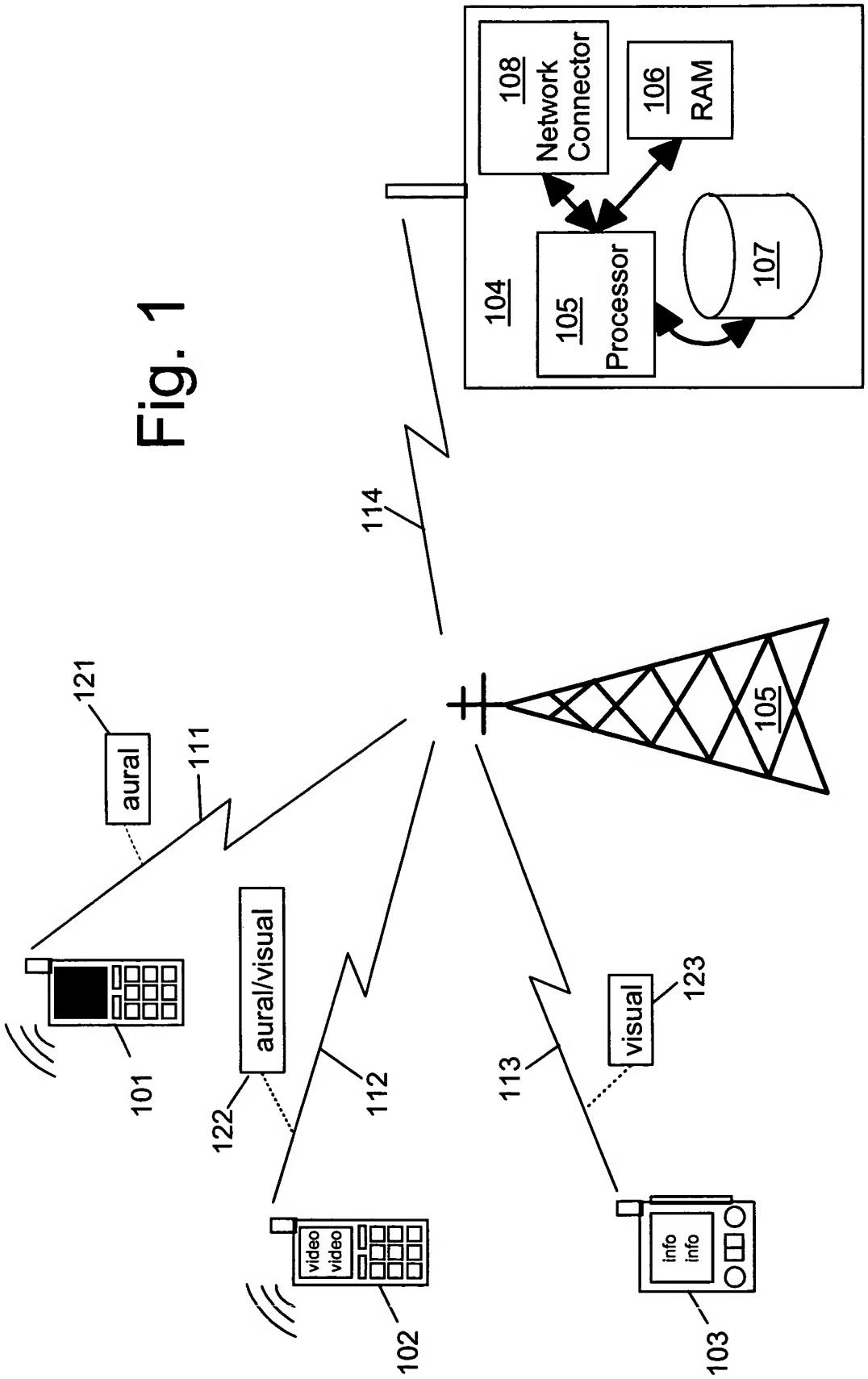

104
105 Processor
107
108 Network Connector
106 RAM
114
105
121
aural
111
101
aural/visual
122
112
102
video
video
visual
123
113
103
info
info

Fig. 2

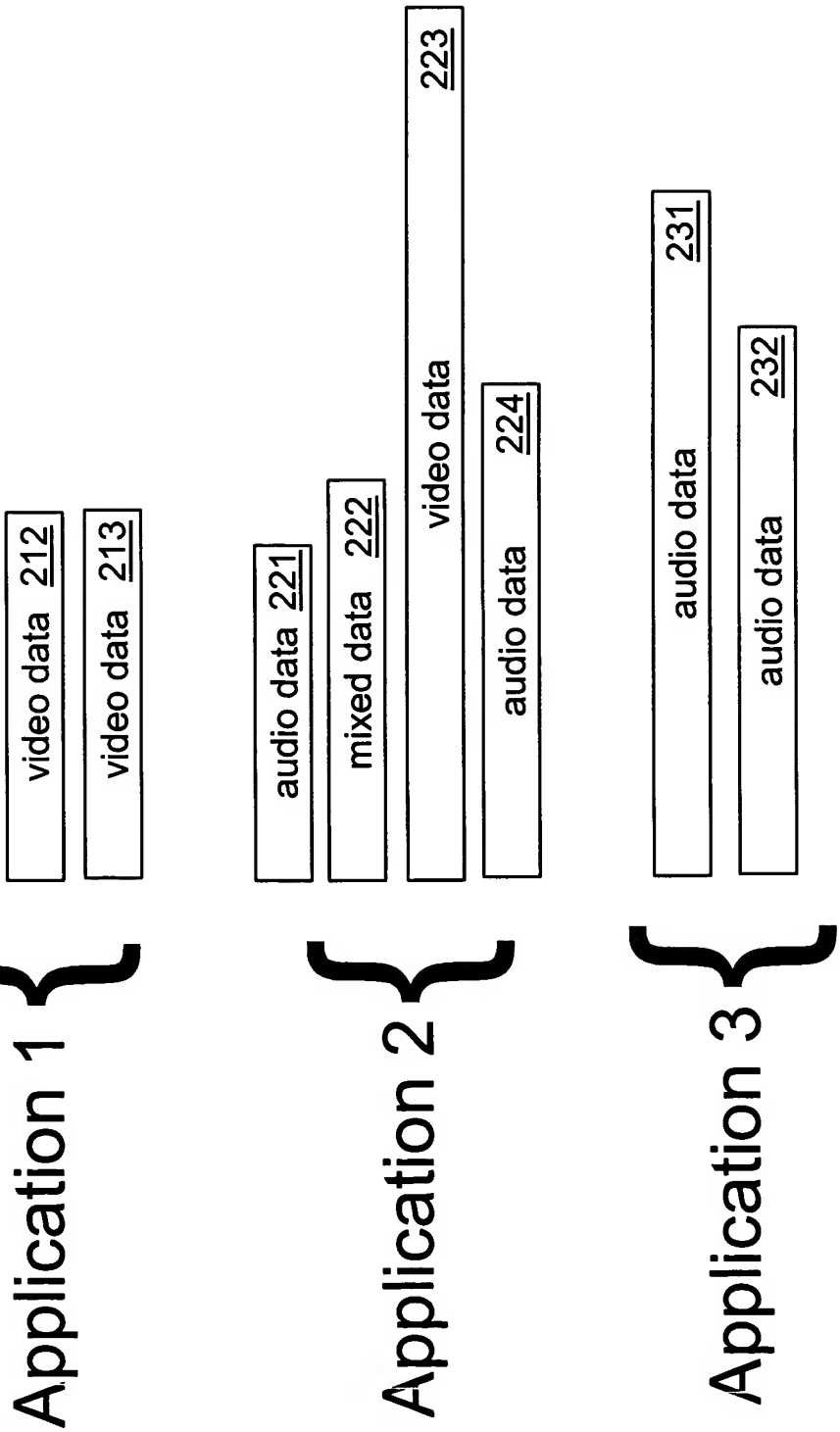

Application 1
video data 211
video data 212
video data 213
Application 2
audio data 221
mixed data 222
video data 223
audio data 224
Application 3
audio data 231
audio data 232

Fig. 3

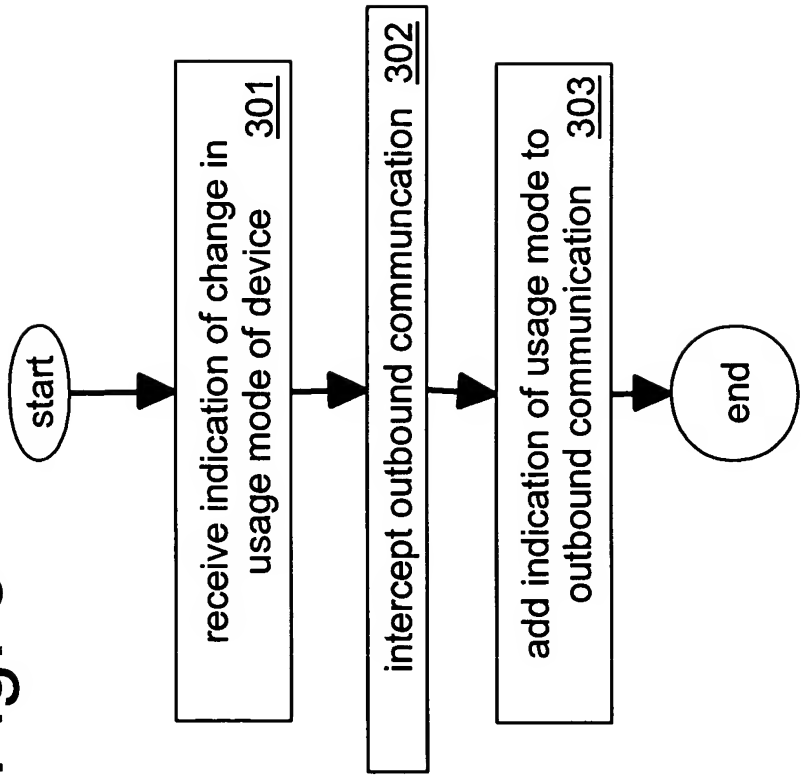
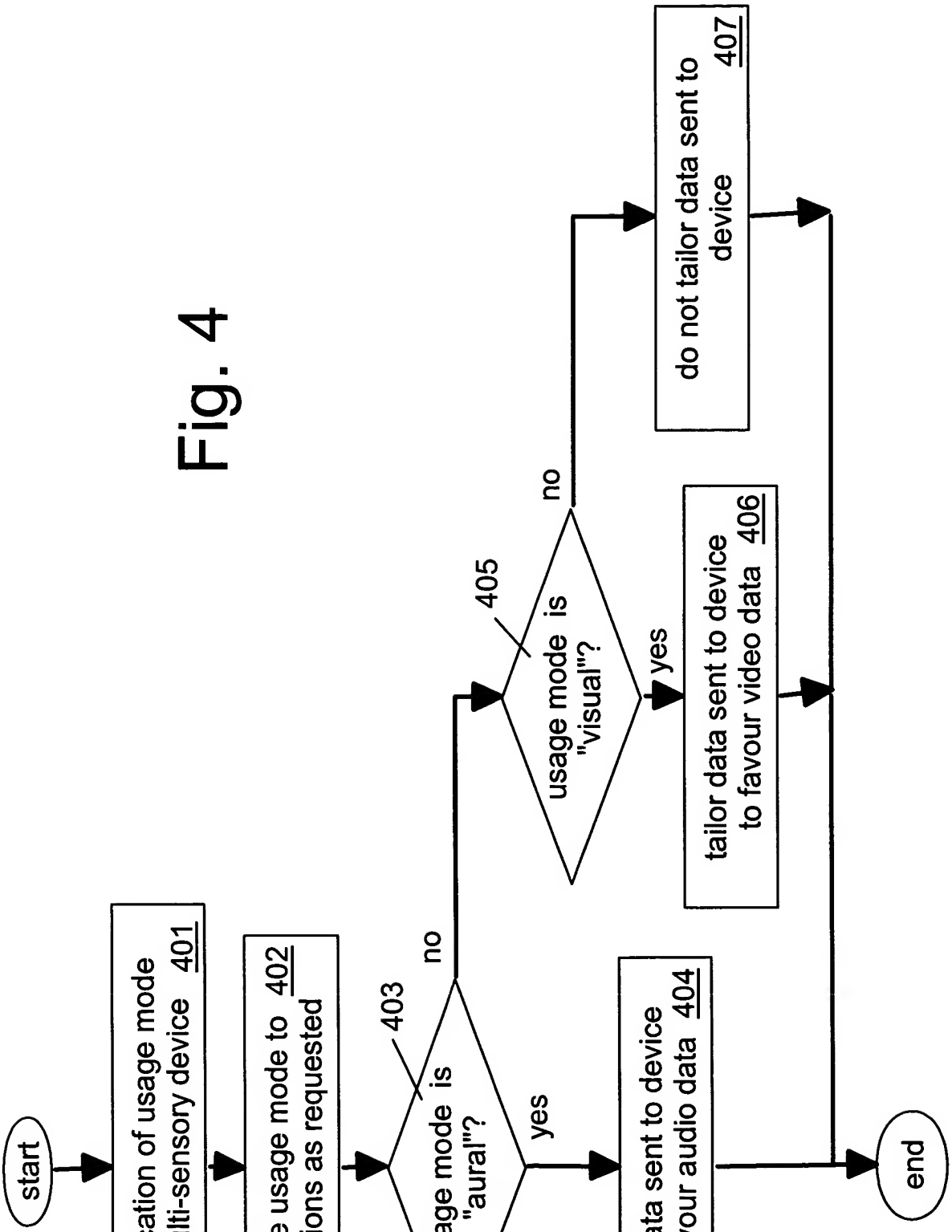

start
receive indication of change in usage mode of device 301
intercept outbound communcation 302
add indication of usage mode to outbound communication 303
end

Fig. 4


start
obtain indication of usage mode for a multi-sensory device 401
provide usage mode to applications as requested 402
403
usage mode is "aural"?
no
yes
405
usage mode is "visual"?
no
yes
tailor data sent to device to favour audio data 404
tailor data sent to device to favour video data 406
do not tailor data sent to device 407
end